



DUX is an endoscope-like device equipped with a cable designed to be pushed through ducts or pipes by the operator. It can be connected to a localizer which provides information of the position of the device below street level.

## SPECIFICATIONS

- Operating diameter – from 50mm to 200mm
- Cable length – 30m, 60m or 100m

### *VIDEO:*

- Image system: CMOS
- Resolution: 1920 x 1080

### *LIGHTING:*

- 3 Watts dimmable led

### *CAMERA BODY:*

- Made from aluminum, stainless steel and engineering plastic
- Polycarbonate or crystal lenses
- 36mm diameter
- 67mm length
- Different options available including fixed or self-stabilizing camera

### *BATTERY:*

- Battery models available in 18V, 20V and 24V

### *CONTROL SYSTEM:*

- Compatible with all products in the duct/pipeline inspection family.
- 3,5" and 7" models available
- Available with and without recording system

